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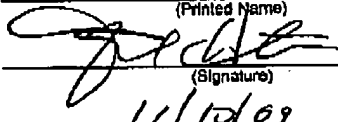
P. 02

Atty. Dkt. No. 088245-9284

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): TRACY et al.

Title: METHOD OF DESIGNING A
FLEXURE SYSTEM FOR TUNING
THE MODAL RESPONSE OF A
DECOUPLED MICROMACHINED
GYROSCOPE AND A
GYROSCOPED DESIGNED
ACCORDING TO THE METHOD

CERTIFICATE OF FACSIMILE TRANSMISSION I hereby certify that this paper is being facsimile transmitted to the United States Patent and Trademark Office, Alexandria, Virginia on the date below. Paul S. Hunter (Printed Name)  (Signature) 11/10/09 (Date of Deposit)

Appl. No.: 09/893,329

Filing Date: 06/26/2001

Patent No. 6,715,352

Issue Date: 04/06/2004

**NOTIFICATION OF LOSS OF ENTITLEMENT TO
SMALL ENTITY STATUS**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §1.27(g)(2), Applicant hereby states that small entity status in the above-identified application is no longer appropriate. Fees paid presently and henceforth will be paid based on large entity status.

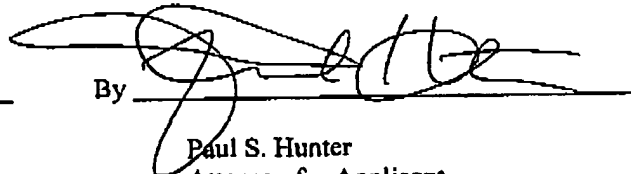
Respectfully submitted,

Date:

11/10/2009

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By



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MADI_2088723.1